

**Report Date:** 30 Apr 2012

**Summary Report for Individual Task**  
**551-88L-3042**  
**Monitor the Army Maintenance Management System (TAMMS) Standards**  
**Status: Approved**

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DISTRIBUTION RESTRICTION: Approved for public release; distribution is unlimited.

DESTRUCTION NOTICE: None

**Condition:** Aboard a vessel at sea or pier side, day or night, under all sea and weather conditions, monitor vessels equipment and maintenance.

**Standard:** Monitor TAMMS standards IAW applicable technical publications, procedures and specifications while observing all related precautions and safety requirements.

**Special Condition:** None

**Special Standards:** None

**Special Equipment:**

**Safety Level:** Low

**MOPP:**

Task Statements
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**Cue:** None

**DANGER**

None

**WARNING**

None

**CAUTION**

None

**Remarks:** None

**Notes:** None

### **Performance Steps**

1. Monitor the use of TAMMS on Army vessels IAW DA Pam 738-750.
  2. Monitor all equipment that requires a periodic inspection and ordering of class IX parts.
  3. Check DA Form 2404 or DA Form 5988-E, DA PAM 750-8 (pg. 77-82) to verify that the Soldiers performed inspections, maintenance services, diagnostic checkouts, technical evaluations, and Preventive Maintenance Checks Service (PMCS).
    - a. Check the forms for a record of the following:
      - (1) The inspection of all components and attachments to a major item
      - (2) A complete day's inspection and service a complete equipment system consisting of several separate items of equipment
      - (3) The results of an inspection of several like items of equipment
    - b. File the forms upon validation.
      - (1) DA Form 2404, used for technical inspections, will stay with the item until all maintenance is performed or item is disposed of.
      - (2) A copy of the technical inspection will go with an item evacuated to support maintenance units or depots for repair or overhaul
- Note: This form is a temporary record of required and completed maintenance actions. When used by equipment operator or crew to report an uncorrected fault, those faults that cannot be corrected by the operator or crew, or corrected by replacing parts, will be recorded.

DA Form 5988-E  
Figure 551-88L-2038\_01



Edition of DEC 85 is usable until exhausted.	MAINTENANCE TAG DA Pams 750-8 and 738-751	1. SUPPORT AGENCY UIC <b>WB1ZAA</b>		2. DATE <b>4126</b>	
		3. ORGANIZATION UIC <b>WACCBO</b>		4. <input checked="" type="checkbox"/> WARRANTY <input type="checkbox"/> TMDE <input type="checkbox"/> EIR EXHIBIT <input type="checkbox"/> OTHER	
		5. NSN <b>2815-01-314-7940</b>		6. NOUN NOMENCLATURE <b>ENGINE W/CONTAINER</b>	
		7. PD <b>02</b>		8. PD AUTHENTICATION <b>John W. Carter</b>	
		9. END ITEM NOUN NOMENCLATURE <b>TRUCK 11/4 TON</b>		10. MODEL <b>M1037</b>	
		11. SERIAL NO. <b>437924</b>		12. DEFICIENCY OR SYMPTOM <b>ENGINE SEIZED</b>	
		13. DATE ACCEPTED <b>4199</b>		14. SIGNATURE <b>Stephen Smith</b>	
		15. NMCS <b>yes</b>		16. WON <b>A803862</b>	
		17. INITIALS <b>AKD</b>		18. DATE REPAIRED <b>4199</b>	
		19. INITIALS <b>TCL</b>			

DA Form 2402  
Figure 551-88L-2038\_03

5. Check DA Form 2408-20, DA PAM 750-8 (pg 161-163) to verify oil samples were taken and lab analyses of those samples were recorded.

a. Verify the records for the oil sample results for equipment enrolled in the Army Oil Analysis Program (AOAP).

1. END ITEM		2. SAMPLE FREQUENCY		3. COMPONENT			
a. NOMENCLATURE <b>TRK, CGO ST</b>		100 HOURS		a. NOMENCLATURE AND TYPE <b>ENGINE NHC-250</b>			
b. MAKE OR TYPE <b>T923A1</b>		90 DAYS		b. SERIAL NUMBER <b>11102496</b>		d. ACFT HRS LAST OIL CHANGE	
c. SERIAL NUMBER <b>C523-01815</b>				c. TIME SINCE NEW OR OVERHAUL <b>0</b>		e. ACFT HRS INSTALLED	
4. DATE SAMPLE SUBMITTED	5. HOURS			6. REASON FOR SAMPLE	7. RESULTS	8. RESULTS RECEIVED	
	END ITEM <i>a</i>	COMPONENT <i>b</i>	LAST OIL CHANGE <i>c</i>			DATE <i>a</i>	PID <i>b</i>
4 JAN 04	519	519	214	ROUTINE	NORMAL	10 JAN 04	D. Moore
4 APR 04	565	565	260	ROUTINE	RESAMPLE	9 APR 04	W. Budek
9 APR 04	573	573	268	SPECIAL	CHG OIL, HIGH SILICON RESAMPLE AFTER 5 HRS	12 APR 04	W. Budek
12 APR 04	578	578	5	SPECIAL	NORMAL	16 APR 04	W. Budek
2 JUL 04	649	649	76	ROUTINE	NORMAL	5 JUL 04	W. Budek
19 SEP 04	749	749	176	ROUTINE	NORMAL	23 SEP 04	W. Budek
19 DEC 04	801	801	228	ROUTINE	NORMAL	23 DEC 04	W. Budek
19 MAR 05	890	890	317	ROUTINE	NORMAL	24 MAR 05	W. Budek

DA FORM 2408-20, OCT 97  
DA FORM 2408-20, DEC 91, MAY BE USED

OIL ANALYSIS LOG  
APD V1.01  
For use of this form, see DA PAM 750-8 and 738-751;  
the proponent agency is DCS, G4

DA Form 2408-20  
Figure 551-88L-2038\_4

b. Maintain the DA Form 2408-20 in the equipment historical records.

6. Monitor preventive maintenance checks and services (PMCS).

a. Monitor the performance of all field level maintenance IAW the Appropriate TM-10 Technical Manual (See PMCS in section 3 of Operators Manual).

b. Verify all paperwork is filled out correctly upon receipt.

(Asterisks indicates a leader performance step.)

**Evaluation Preparation:** None

PERFORMANCE MEASURES	GO	NO-GO	N/A
1. Monitored the use of The Army Maintenance Management System (TAMMS) on Army vessels IAW DA Pam 738-750.			
2. Monitored all equipment that requires a periodic inspection and ordering of class IX parts.			
3. Checked DA Form 2404 or DA Form 5988-E, to verify that inspections, maintenance services, diagnostic checkouts, technical evaluations, and Preventive Maintenance Checks Service (PMCS) were performed.			
a. Checked the forms for correctness.			
b. Recorded the results of the inspection.			
c. Filed the forms upon validation.			
4. Checked DA Form 2402, to verify items held for warranty claims, as a receipt for Test Measurement Diagnostic Equipment (TMDE) items needing calibrations, and to verify other items as needed.			
5. Checked DA Form 2408-20, to verify oil samples were taken and lab analyses of those samples were recorded.			
a. Verified the results.			
b. Maintained the DA Form in the equipment historical records.			
6. Monitored preventive maintenance checks and services (PMCS).			
a. Monitored the performance of all field level maintenance.			
b. Verified all paperwork is filled out correctly.			

**Supporting Reference(s):**

Step Number	Reference ID	Reference Name	Required	Primary
	AR 750-1	Army Materiel Maintenance Policy.	No	No
	DA PAM 750-8	The Army Maintenance Management System (TAMMS) Users Manual	No	No
	TM 55-1905-223-10	OPERATORS MANUAL FOR LANDING CRAFT, UTILITY (LCU 2000 CLASS) (NSN 1905-01-154-1191) (REPRINTED W/BASIC INCL C1-9)	No	No

**Environment:** None

**Safety:** In a training environment, leaders must perform a risk assessment in accordance with FM 5-19, Composite Risk Management. Leaders will complete a DA Form 7566 COMPOSITE RISK MANAGEMENT WORKSHEET during the planning and completion of each task and sub-task by assessing mission, enemy, terrain and weather, troops and support available-time available and civil considerations, (METT-TC). Note: During MOPP training, leaders must ensure personnel are monitored for potential heat injury. Local policies and procedures must be followed during times of increased heat

category in order to avoid heat related injury. Consider the MOPP work/rest cycles and water replacement guidelines IAW FM 3-11.4, NBC Protection, FM 3-11.5, CBRN Decontamination.

**Prerequisite Individual Tasks :** None

**Supporting Individual Tasks :** None

**Supported Individual Tasks :** None

**Supported Collective Tasks :**

Task Number	Title	Proponent	Status
N/A	N/A	Not Selected	Obsolete